DYXnet Bare Metal Service

Improve your operational efficiency with your own hardware resources and flexible delivery plan
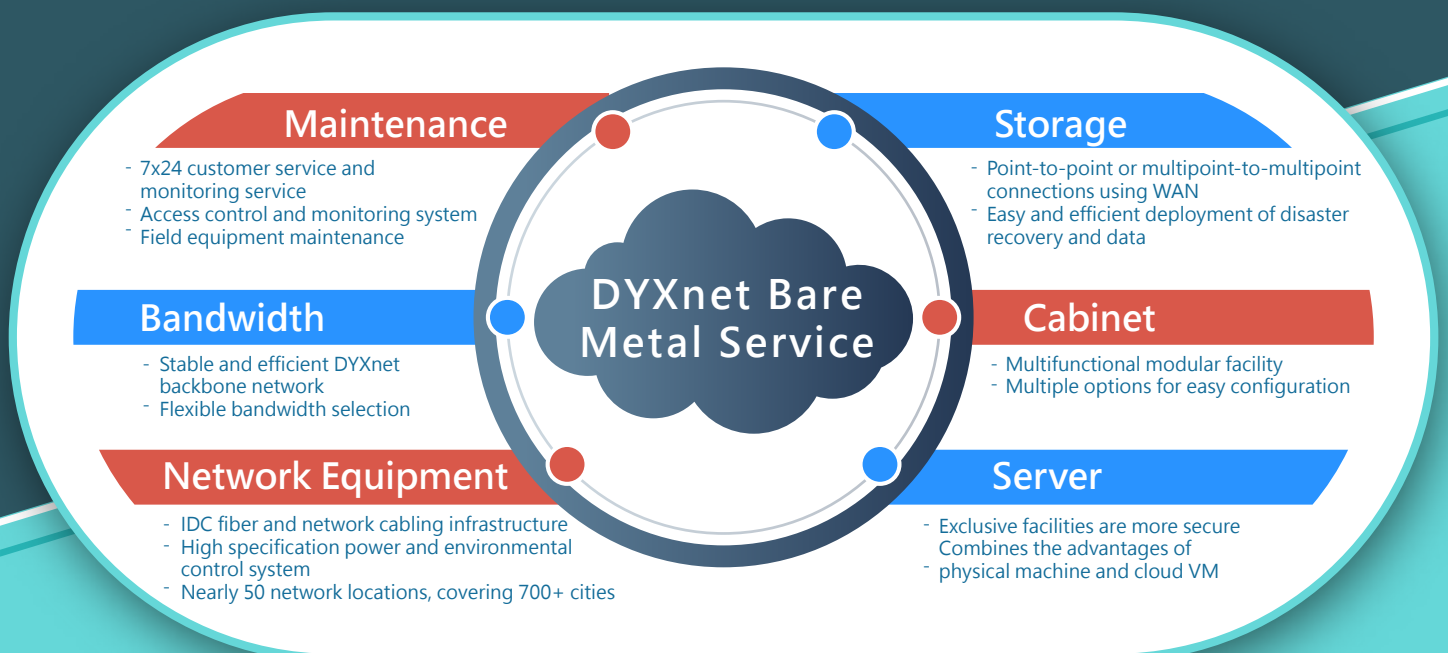
With the emerging trend in we media, streaming platforms and remote applications, it accelerates the expansion of data centers globally. Enterprises are looking for a flexible, low operating cost, saleable, simple deployment and secure data center to support their business growth.

DYXnet Bare Metal Service rides on the advantages of dedicated hardware and cloud technology, helping customers to improve business performance, cost effectiveness and embrace digital transformation.

Business Challenges

- Huge data volume
- High hardware cost
- High maintenance and labor cost
- Long procurement and construction process
- Difficult to cope with ever-changing business needs

Maintenance
- 7x24 customer service and monitoring service
- Access control and monitoring system
- Field equipment maintenance

Storage
- Point-to-point or multipoint-to-multipoint connections using WAN
- Easy and efficient deployment of disaster recovery and data

Bandwidth
- Stable and efficient DYXnet backbone network
- Flexible bandwidth selection

Cabinet
- Multifunctional modular facility
- Multiple options for easy configuration

Network Equipment
- IDC fiber and network cabling infrastructure
- High specification power and environmental control system
- Nearly 50 network locations, covering 700+ cities

Server
- Exclusive facilities are more secure
- Combines the advantages of physical machine and cloud VM

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Features

Flexible pricing based on volume
How much is needed; how much is rented as a cloud service model of physical equipment that is as convenient as a cloud host.

Improve data security
Under the Bare Metal Service advantage, Customers can enjoy the resources, combining the IDC.

Diverse solution portfolio
Standard products are fast and flexible, shortening your development time; you can also request customized solutions based on your business needs.

Optimal resource utilization
Procurement and deployment from the front line, reduce capital investment, focus on your core business, and improve business operation efficiency.

Efficient computing and data bearing
Complete access and control of hardware resources to support big data, high-performance databases, gaming, and financial operations.

Multilingual customer service and monitoring services
DYXnet is responsible for daily management, monitoring and on-site equipment maintenance, active network equipment management, network monitoring and reporting services, and provides you with a 24x7 customer service in multiple languages.

Legacy Solution VS DYXnet BMS

	Legacy Solution	DYXnet BMS
Procurement method	One time purchase (CAPEX)	Rental from DYXnet (OPEX)
Cost	High initial investment cost	Low total investment cost
Lead time	Long overall delivery time	Short delivery time
Maintenance	Own support and maintenance team	Zero cost maintained by DYXnet support team
Reliability	Own maintenance and monitoring system	Professional support

Success case — Enable E-commerce customers to deploy resources flexibly and greatly reduce capital investment

Background& customer needs
- Lack of flexibility in data center, which makes it difficult to cope with off-peak season.

DYXnet Tailor-made plan
- All-in-one hybrid cloud solution with Red Hat OpenShift Container Platform technology，providing software maintenance and monitoring services.
- Provide support services, allowing you to scale up easily for peak season.
- DYXnet provides 24x7 customer service with remote and onsite support.

DYXnet 第一線
Together We Empower the Future

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